PR001 02-Aug-18

Preliminary Report of Accident

U.S. Department of LaborMine Safety and Health Administration

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1. Accident Type:							3. Date/	3. Date/Time of Accident 4. Dat		4. Date/Time of	of Death	5. Fatal Case No	
Fatal Injury Powered Haulage							07/31	/2018 (07:00 AM	07/31/20	18 07:00 AM	07	
6. Mine Information	1:						•			•			
a) Mining Company	y Name			b) Mine N	Name				c	Parent of Min	ing Company		
Susag Sand & Gravel Inc				C-2					N	lack D Susa	Susag; Kerry Susag		
7. Mine Location :		a) Cit	ty		b) Co	ounty	c) S	tate	:	8. Mine ID Nun	nber:	9. Union:	
	ORR	IIN		PIE	RCE		N)		32-002	250	NO	
10. Primary Minera	ıl Mined:		1:	1. Number o		a) Total	b) Undergro	und	c) Open Pit/	Quarry	d) Mill/Prep Plant	t e) Other	
CONSTRUCTIO	N SAND	& GRAV	ELM	Employe	es:	3	C			3	0	0	
12. Contractor Nam	ie:								13. Uni	ion	14. Contra	ctor ID Number:	
15. Contractor Add	ress:	a)	City				b) County			c) State	d) Z	ip Code	
16. Number of Cont	tractor Emp	loyees:	a) T	otal	b)	Undergroun	d c	Open Pit	t/Quarry	d) Mi	ll/Prep Plant	e) Other	
17. Number of Perso	one in Mina	at Time of	f Accident:				18 Nm	har of Pa	ersons Unacc	ounted For			
a) Mine Employees:		3		ontractor En	nplovee	s: 0		ne Emplo			b) Contractor Em	ployees: 0	
19) Location of Acci			, -		1 - 7		,		· · · · · · · · · · · · · · · · · · ·		,	20. Mining Height:	
01-Undergroun	nd		X 03-O ₁	pen Pit		07-Adv	ance Mining	3	30-Mill/Prep	Plant	Other (specify)	Feet Inches	
02-Surface at I	Undergroun	ıd	06-Dı	redge Mining	g	08-Retr	reat Mining	9	99-Office Fa	cility			
21. Nonfatal Injurie	es:	0	22. Fatal In	juries:	1							'	
23. Victim Informat	tion :	7	a) Na Troy E. So				b) Ag	e					
c) Regular Job Title Foreman					Activity	at Time of A		an			X N	Aine Employee	
							1 01 511						
		ks Davs		Yea	ars Wee	ks Davs	1 01611		Years Week	s Davs		Years Weeks Days	
24. Experience :	Years Wee	•	b) at th		ars Wee	•	e) at activity (2		Years Weeks	•	with Contractor	Years Weeks Days	
	Years Wee	•	,			•				•		Years Weeks Days	
24. Experience :	Years Wee	3 If Yes, Lo	ocation			•				3 d)		Years Weeks Days	
24. Experience :	Years Wee 40 16 ned:	3 If Yes, Lo	ocation kota	e mine: 4	0 16	3 0	c) at activity (2	3d)	35 7	3 d) 26. Mine Tele	ephone No.:	Years Weeks Days	
24. Experience : a) Total: 25. Autopsy Perforn YES Unit	Years Wee 40 16 ned: eversity of Necident (inc	3 If Yes, Lo North Da	ocation kota pment invol	e mine: 4	0 16	3 on in the min	e) at activity (2	3d) of rescue a	35 7	3 d) 26. Mine Teld (operations):	ephone No.: (701) 324-4609		
24. Experience : a) Total: 25. Autopsy Perform YES Uni 27. Description of A While placing a 2	Years Wee 40 16 ned: eversity of Necident (inc	3 If Yes, Lo North Da	ocation kota pment invol	e mine: 4	0 16	3 on in the min	e) at activity (2	3d) of rescue a	35 7	3 d) 26. Mine Teld (operations):	ephone No.: (701) 324-4609		
24. Experience : a) Total: 25. Autopsy Perform YES Uni 27. Description of A While placing a 2	Years Wee 40 16 ned: (versity of I) accident (inc) 20-foot longe.	3 If Yes, Lo North Da lude equip g steel tu	ocation kota pment invol	e mine: 4	ct locati	on in the min	e) at activity (2	of rescue a	35 7	3 d) 26. Mine Tele (operations): front-end load	ephone No.: (701) 324-4609 der bucket and t	the screen feed	
24. Experience : a) Total: 25. Autopsy Perform YES Uni 27. Description of A While placing a 2 conveyor structur The information pro	Years Wee 40 16 ned: (versity of 1) accident (inc) 20-foot long e.	3 If Yes, La North Da lude equip g steel tu g steel tu	ocation kota pment invol	e mine: 4	ct locati	on in the min	e) at activity (2	of rescue a	35 7	3 d) 26. Mine Tele (operations): front-end load	ephone No.: (701) 324-4609 der bucket and t	the screen feed	
24. Experience : a) Total: 25. Autopsy Perform YES Uni 27. Description of A While placing a 2 conveyor structur The information proregarding the cause	Years Wee 40 16 ned: (versity of I) accident (inc 20-foot long e.	3 If Yes, La North Da lude equip g steel tu g steel tu	based on pr	e mine: 4 ved, the exac e screen fo	ct locati	on in the minnveyor, the	e) at activity (2	of rescue a	and recovery between a	3 d) 26. Mine Tele (poperations): front-end load	ephone No.: (701) 324-4609 der bucket and the following start of the incident	the screen feed	
24. Experience: a) Total: 25. Autopsy Perform YES Uni 27. Description of A While placing a 2 conveyor structur The information proregarding the cause 28. Equipment Man 30. District:	Years Wee 40 16 ned: iversity of N accident (inc 20-foot long re. ovided in thi of the accid aufacturer:	3 If Yes, Lo North Da lude equip g steel tu g steel tu C	based on pr	e mine: 4 ved, the exac e screen fo	ct locati eed co	on in the minnveyor, the	e) at activity (2 ne, and status e victim was	of rescue a crushed	and recovery between a	3 d) 26. Mine Tele (poperations): front-end load	ephone No.: (701) 324-4609 der bucket and the following state of the incidence of the inci	the screen feed	
24. Experience: a) Total: 25. Autopsy Perform YES Uni 27. Description of A While placing a 2 conveyor structur The information proregarding the cause 28. Equipment Man 30. District: M6000	Years Wee 40 16 ned: iversity of N accident (inc 20-foot long re. ovided in thi of the accid aufacturer:	3 If Yes, Lo North Da lude equip g steel tu g steel tu C	based on pr	e mine: 4 ved, the exac e screen fo	ct locati eed co	on in the minnveyor, the	e) at activity (2 ne, and status e victim was s not represent	of rescue a crushed	and recovery between a	3 d) 26. Mine Tele () operations): front-end load egarding the na	ephone No.: (701) 324-4609 der bucket and to ture of the incider 972H Event Number: 6783	the screen feed at or conclusions	
24. Experience: a) Total: 25. Autopsy Perform YES Uni 27. Description of A While placing a 2 conveyor structur The information pro regarding the cause 28. Equipment Man 30. District: M6000 34. Accident Investi	Years Wee 40 16 ned: iversity of N accident (inc 20-foot long re. ovided in thi of the accid aufacturer:	3 If Yes, Lo North Da lude equip g steel tu g steel tu C	based on po	e mine: 4 ved, the exact e screen for the screen f	et locati eed co	on in the minnveyor, the	e) at activity (2 ne, and status e victim was s not represent d City SD Person Notific	of rescue a crushed	and recovery between a	3 d) 26. Mine Tele () operations): front-end load egarding the na	ephone No.: (701) 324-4609 der bucket and to ture of the incider 972H Event Number: 6783 Date	at or conclusions 3253 Time 08:25 AM	
24. Experience: a) Total: 25. Autopsy Perform YES Uni 27. Description of A While placing a 2 conveyor structur The information proregarding the cause 28. Equipment Man 30. District: M6000 34. Accident Investication	Years Wee 40 16 ned: iversity of N accident (inc 20-foot long re. ovided in thi of the accid aufacturer:	3 If Yes, Lo North Da lude equip g steel tu is notice is lent. C Mountair	based on po	e mine: 4 ved, the exact e screen for the screen f	et locati eed co	on in the minnveyor, the	e) at activity (2 ne, and status e victim was s not represent d City SD Person Notific er A. Del Du pared:	of rescue a crushed	and recovery between a	3 d) 26. Mine Tele () operations): front-end load egarding the na	ephone No.: (701) 324-4609 der bucket and to the incider 972H Event Number: 6783 Date (31/2018	at or conclusions 2253 Time 08:25 AM	